

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Thomas J. Berwald et al

Attorney Docket No. : 60327.85176-001

For : SOFT-METAL ELECTROMECHANICAL COMPONENT AND
METHOD MAKING SAME

MS PATENT APPLICATION
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

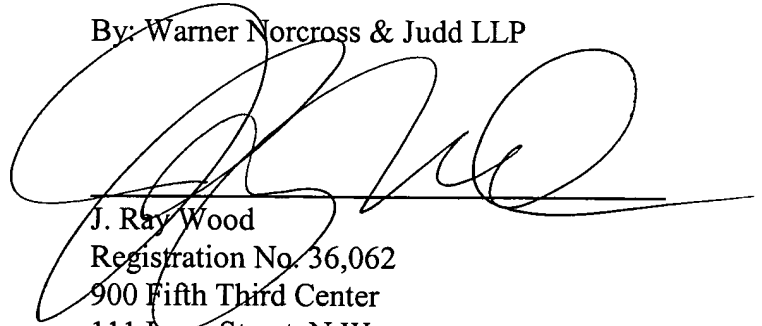
Applicants wish to advise the Patent and Trademark Office of the information listed on the attached form PTO/SP/08A considered during the preparation of the above-identified application.

A copy of each reference listed is enclosed.

Respectfully submitted,

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number			
		Filing Date			
		First Named Inventor		Thomas J. Berwald	
		Art Unit			
		Examiner Name			
Sheet	2	of	2	Attorney Docket Number	60327.85176-001

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		DE CRISTOFARO, NICHOLAS, Amorphous Metals in Electric-Power Distribution Applications, Materials Research Society, MRS Bulletin, Vol. 23, No. 5, pp. 50-56 (1998)	
		RABINKIN, ANATOL, Brazing with amorphous foil performs, reprinted from June 2001 issue of Advanced Materials & Processes	
		VAN SCHEVENSTEEN, RAYMOND ET AL, Energy Efficient Distribution Transformer Solutions, downloaded from www.metglas.com, June 4, 2003	
		RABINKIN, ANATOL, Optimization of Brazing Technology, Structural Integrity, and Performance of Multi-Channeled, Three Dimensional Metallic Structures, downloaded from	
		www.metglas.com, June 4, 2003	
		RABINKIN, ANATOL, Overview: Brazing With (NiCoCr)-B-Si Amorphous Brazing Filler Metals: Alloys, Processing Joint Structure, Properties, Applications, downloaded from	
		www.metglas.com, June 4, 2003	

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